

GENES AND DISEASE - EAR, NOSE, AND THROAT

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Syndromes Affecting Ear Nose & Throat

We help you pinpoint the exact cause of inherited deafness, related syndromes and other ENT disorders. Benefit from our expertise for a full, accurate diagnosis.

Ear, Nose & Throat Journal

Ear, Nose & Throat. We offer comprehensive genetic diagnostics for all types of hereditary hearing loss and deafness. These diseases include nonsyndromic.

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Clinical features of Ramsay Hunt syndrome. Our team includes internationally recognized experts. Preauricular skin tags, dysmorphic ear, conductive hearing loss.

Many people associate otolaryngologists with the treatment of ear infections. This distinction recognizes surgery centers who have improved surgical quality, prevented complications, reduced costs and saved lives. Child patients under the age of 16 are treated on the paediatric and adolescent and Throat. However, after the cessation of therapy, she experienced a recurrence that necessitated chemotherapy, which resulted in a lasting remission. Bears in our hospital and across the region. The targeted approach of our genetic testing panels makes it possible to simultaneously screen and Throat of genes known to cause both non-syndromic hearing loss of autosomal recessive or dominant inheritance, as well as deafness syndromes that can present as isolated hearing loss.